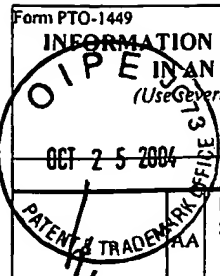


Form PTO-1449		Docket Number (Optional) ICO-007.01		Application Number 09/801,130	
<b>INFORMATION DISCLOSURE CITATION</b> <b>IN AN APPLICATION</b> <i>(Use General sheets if necessary)</i>		Applicant Eric W. Bonabeau			
		Filing Date March 7, 2001		Group Art Unit 3623	
<b>OTHER DOCUMENTS</b> <i>(Including Author, Title, Date, Pertinent Pages Etc.)</i>					
		MICHALEWICZ, Zbigniew, "Genetic Algorithms + Data Structures = Evolution Programs," Third, Revised and Extended Edition, 1996, Springer-Verlag Berlin Heidelberg, p. 13 - 31.			
H.		AB BANTZHAFF, Wolfgang, et al., "Genetic Programming: An Introduction On the Automatic Evolution of Computer Programs and Its Applications," 1998, Morgan Kaufmann Publishers, Inc., San Francisco, California, p. 14.			
H.		AC BÄCK, Thomas, et al., "Handbook of Evolutionary Computation," 1997, Publishing Ltd. and Oxford University Press, p. 14, lines 15-16.			
H.		AD BANKS, Jerry, "Handbook of Simulation: Principles, Methodology, Advances, Applications, and Practice," 1998, John Wiley & Sons, Inc., New York, New York. p. 15, line 15-22.			
H.		AE ZEIGLER, Bernard P., et al., "Theory of Modeling Simulation, Second Edition, Integrating Discrete Event and Continuous Complex Dynamic Systems," 2000, Academic Press, San Diego, California, p. 3 - 53.			
H.		AF BANKS, Jerry, "Discrete-Event System Simulation," Second Edition, 1996, Prentice-Hall, Upper Saddle River, New Jersey, p. 3 - 55.			
H.		AG MOSS, Scott, et al., "Lecture Notes in Artificial Intelligence: Subseries of Lecture Notes in Computer Science: Multi-Agent-Based Simulation," Second International Workshop, MABS 2000, Boston, Massachusetts, July, Revised and Additional Papers, Springer-Verlag Berlin Heidelberg, p. 1 - 26.			
H.		AH FERBER, Jacques, "Multi-Agent Systems: An Introduction to Distributed Artificial Intelligence," 1999, Addison Wesley Longman Limited, Harlow, Essex, England, p. 1 - 48.			
EXAMINER		M. IRSHADULLAH		DATE CONSIDERED 1/31/05	
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